AMENDMENTS TO THE CLAIMS

Please amend Claims 21 and 30.

1-20. (Cancelled)

21. (Currently amended) A liquid crystal display comprising :

a first substrate;

a plurality of scan lines located on the first substrate;

a plurality of video data lines located on the first substrate and arranged to cross the scan lines, wherein any adjacent scan lines and any adjacent video data lines define a pixel region, the pixel region comprising a common electrode line; ~~and~~

a plurality of pixel electrodes located at the pixel region, wherein the pixel electrode is divided into a plurality of sub pixel electrodes, a closed slit is located between adjacent sub pixel electrodes, and the portion of the common electrode line is under the closed slit;

a second substrate corresponding to the first substrate; and

a conductor electrode disposed on the second substrate.

22. (Previously presented) The liquid crystal display of claim 21, wherein the common electrode line is expanded to branch.

23. (Previously presented) The liquid crystal display of claim 22, wherein the branch of the common electrode line is parallel to the scan line.

24. (Previously presented) The liquid crystal display of claim 22, wherein the branch of the common electrode line is parallel to the video data line.

25. (Previously presented) The liquid crystal display of claim 22, wherein the branch of the common electrode line is under the closed slit.

26. (Previously presented) The liquid crystal display of claim 22, wherein the branch of the common electrode line is symmetric.

27. (Previously presented) The liquid crystal display of claim 22, wherein the portion of the branch of the common electrode line partially overlaps with the corresponding pixel electrode to form a capacitor structure.

28. (Previously presented) The liquid crystal display of claim 21, wherein the portion of the common electrode line partially overlaps with the corresponding pixel electrode to form a capacitor structure.

29. (Previously presented) The liquid crystal display of claim 21, wherein the pixel electrode is formed from an ITO or IZO material.

30. (Currently amended) A liquid crystal display comprising:
a first substrate;
a plurality of scan lines located on the first substrate;
a plurality of video data lines located on the first substrate and arranged to cross the scan lines, wherein any adjacent scan lines and any adjacent video data lines define a pixel region, the pixel region comprising a common electrode line; ~~and~~
a plurality of pixel electrodes located at the pixel region, wherein the pixel electrode is divided into a plurality of sub pixel electrodes, a slit is located between adjacent sub pixel electrodes, and the slit is within the common electrode;
a second substrate corresponding to the first substrate; and
a conductor electrode disposed on the second substrate.

31. (Previously presented) The liquid crystal display of claim 30, wherein the common electrode line is expanded to branch.

32. (Previously presented) The liquid crystal display of claim 31, wherein the branch of the common electrode line is parallel to the scan line.

33. (Previously presented) The liquid crystal display of claim 31, wherein the branch of the common electrode line is parallel to the video data line.

34. (Previously presented) The liquid crystal display of claim 31, wherein the branch of the common electrode line is under the slit.

35. (Previously presented) The liquid crystal display of claim 31, wherein the branch of the common electrode line is symmetric.

36. (Previously presented) The liquid crystal display of claim 31, wherein the portion of the branch of the common electrode line partially overlaps with the corresponding pixel electrode to form a capacitor structure.

37. (Previously presented) The liquid crystal display of claim 30, wherein the portion of the common electrode line partially overlaps with the corresponding pixel electrode to form a capacitor structure.

38. (Previously presented) The liquid crystal display of claim 30, wherein the pixel electrode is formed from an ITO or IZO material.